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FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.
1669.0040001/SRLAPPLICATION NO.
09/817,229APPLICANT
Ferguson et al.FILING DATE
March 27, 2001GROUP
1615

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA1	4,537,885	08/27/1985	Watthey	514	183	02/09/1984
	AB1	5,532,245	07/02/1996	Butera et al.	514	272	06/07/1995
	AC1	5,565,483	10/15/1996	Hewawasam et al.	514	411	06/07/1995
	AD1	5,602,169	02/11/1997	Hewawasam et al.	514	418	04/19/1996
	AE1	5,605,909	02/25/1997	Butera et al.	514	307	02/14/1996
	AF1	5,750,574	05/12/1998	Gilbert	514	604	07/07/1997
	AG1	5,837,702	11/17/1998	Rovnyak et al.	514	218	08/30/1994
	AH1	5,869,478	02/09/1999	Ding et al.	514	212	06/07/1995
	AI1	5,869,509	02/09/1999	Romine et al.	514	364	07/30/1997
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	AK						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
	AL1	CA 2,132,766	04/08/1995	Canada			Yes No
	AM1	CA 2,202,578	10/15/1997	Canada			Yes No
	AN1	WO 97/49692	12/31/1997	WIPO			Yes No
	AO1	WO 98/16185	04/23/1998	WIPO			Yes No
	AP1	WO 99/07832	02/18/1999	WIPO			Yes No

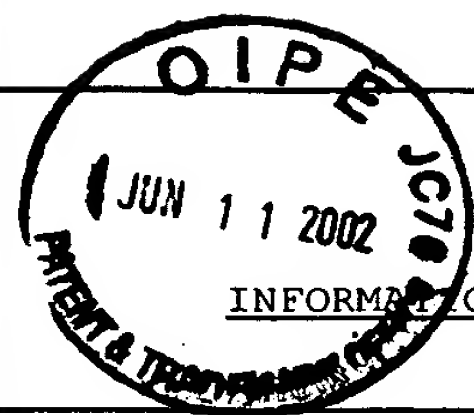
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	<u>1</u>	"Effects of Hypertension," in <i>Harrison's Principles of Internal Medicine</i> , 14th Edition, Harrison, T.R. and Fauci, A., eds., McGraw-Hill, Inc., New York, NY, pp. 1384-1393 (1997).
	AS	<u>1</u>	Ahmad, S., "Angiotensin receptor antagonists delay nitric oxide-deficient stroke in stroke-prone rats," <i>Eur. J. Pharmacol.</i> 333:39-45, Elsevier Science B.V. (1997).
	AT	<u>1</u>	An, W.F. et al., "Modulation of A-type potassium channels by a family of calcium sensors," <i>Nature</i> 403:553-556, MacMillan Publishing Group (February 2000).

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	AL						Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	2	Bains, J.S. and Ferguson, A.V., "Reduced NMDA receptor sensitivity may underlie the resistance of subpopulations of PVN neurons to excitotoxicity," <i>NeuroReport</i> 8:2101-2105, Rapid Science Publishers (1997).
AS	2	Bains, J.S. and Ferguson, A.V., "Hyperpolarizing after-potentials regulate generation of long-duration plateau depolarizations in rat paraventricular nucleus neurons," <i>Eur. J. Neurosci.</i> 10:1412-1421, European Neuroscience Association (1998).
AT	2	Brooks, D.P. et al., "Pharmacology of eprosartan, an angiotensin II receptor antagonist: Exploring hypotheses from clinical data," <i>Am. Heart J.</i> 138:S246-S251, Mosby, Inc. (September 1999).

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FORM PTO-1449
**FIRST SUPPLEMENTAL
 INFORMATION DISCLOSURE STATEMENT**

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	AA						
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	AL						Yes No
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	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR		
	AS		
oe	AT	12	Bai, D. and Renaud, L.P., "ANG II AT ₁ receptors induce depolarization and inward current in rat median preoptic neurons in vitro," Amer. J. Physiol. 275:R632-R639, American Physiological Society (1998).

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	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)			
	AR	<u>13</u>	Georgiev, V. and Opitz, M., "Participation of Angiotensin Receptors in Acute Hypoxia in Mice. I. Effects of Angiotensin Peptide Receptor Ligands Saralasin and Sarmesin," <i>Methods Find. Exp. Clin. Pharmacol.</i> 21:415-419, Prous Science (July-August 1999).
OL	AS	<u>13</u>	Georgiev, V. and Opitz, M., "Participation of Angiotensin Receptors in Acute Hypoxia in Mice. II. Effects of Angiotensin II Nonpeptide Receptor Ligands Losartan (DuP-753) and PD-123319," <i>Methods Find. Exper. Clin. Pharmacol.</i> 21:463-466, Prous Science (September 1999).
	AT	<u>13</u>	Li, Y.-W. And Guyenet P.G., "Angiotensin II Decreases a Resting K ⁺ Conductance in Rat Bulbospinal Neurons of the C1 Area," <i>Circ. Res.</i> 78:274-282, American Heart Association, Inc. (1996).

EXAMINER <i>Chung</i>	DATE CONSIDERED 08/19/02
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	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

OK	AR	14	Mordenti, J., "Man versus Beast: Pharmacokinetic Scaling in Mammals," J. Pharm. Sci. 75:1028-1040, American Pharmaceutical Association (1986).
OK	AS	14	Nicholls, D. and Attwell, D., "The release and uptake of excitatory amino acids," Trends Pharm. Sci. 11:462-468, Elsevier Science Publishers Ltd. (UK) (1990).
OK	AT	14	Savolainen, K.M. et al., "Interactions of excitatory neurotransmitters and xenobiotics in excitotoxicity and oxidative stress: glutamate and lead," Toxicol. Lett. 102-103:363-367, Elsevier Science Ireland Ltd. (1998).

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U.S. PATENT DOCUMENTS

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	AA						
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	AL						Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	15	Vincent, A. and Tell, F., "Postnatal Changes in Electrophysiological Properties of Rat Nucleus Tractus Solitarii Neurons," <i>Eur. J. Neurosci.</i> 9:1612-1624, European Neuroscience Association (1997).
AS	15	International Search Report for International Application No. PCT/CA01/00391, mailed February 27, 2002.
AT		

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